



STIC Search Report

EIC 3700

STIC Database Tracking Number: 143816

TO: Andres Kashnikow

Location: RND 8a29

Art Unit: 3700

Thursday, March 24, 2005

Case Serial Number: 10/667244

From: Terry Solomon

Location: EIC 3700

RND 8b31

Phone: 272-3509

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Search Notes

No current or past litigation found involving US pat. 6567993.

Sources:

Lexis/Nexis

Questel-Orbit



SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: KASHNIKOW, A. Examiner #: 60424 Date: 3/24/05
 Art Unit: 3720 Phone Number 302-24361 Serial Number: 131667244
 Mail Box and Bldg/Rm Location: RND 8-A29 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: _____

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

LIT. SEARCH - U.S. PATENT NO.
 6,567,993

STAFF USE ONLY		Type of Search	Vendors and cost where applicable
Searcher: <u>Solomon</u>		NA Sequence (#) _____	STN _____
Searcher Phone #: <u>x24240</u>		AA Sequence (#) _____	Dialog _____
Searcher Location <u>RND 8b31</u>		Structure (#) _____	Questel/Orbit <u>\$10.43</u>
Date Searcher Picked Up: <u>3-24-05</u>		Bibliographic _____	Dr. Link _____
Date Completed: <u> / / </u>	<u> </u>	Litigation <u>X</u>	<u>Lexis/Nexis</u> _____
Searcher Prep & Review Time: <u>4</u>		Fulltext _____	Sequence Systems _____
Clerical Prep Time: _____		Patent Family _____	WWW Internet _____
Online Time: <u>5</u>		Other _____	Other (specify) _____

756421 (09) 6567993 May 27, 2003

Time of Request: March 24, 2005 10:14 AM EST

Research Information:

Utility, Design and Plant Patents
patno=6567993

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6567993

May 27, 2003

Soccer headband

REISSUE: September 16, 2003 - Reissue Application filed Ex. Gp.: 3765; Re. S.N. 10/667,244 (O.G. December 16, 2003)

APPL-NO: 756421 (09)

FILED-DATE: January 8, 2001

GRANTED-DATE: May 27, 2003

LEGAL-REP: Mueth, Joseph E.

Selected file: PLUSPAT
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Comprehensive Worldwide Patents database

** SS 1: Results 1
PRT SS 1 MAX 1 LEGALALL

1 / 1 PLUSPAT ~ @QUESTEL-ORBIT - image

Patent Number :

US2001047537 A1 20011206 [US20010047537]

Patent Number 2 :

US6567993 B2 20030527 [US6567993]

Title :

(A1) Novel soccer headband

Inventor(s) :

(A1) ROBERTSON DONALD R (US)

Application Nbr :

US75642101 20010108 [2001US-0756421]

Filing Details :

Provisional: US 60175452 - 20000109 [2000US-P175452]

Priority Details :

US75642101 20010108 [2001US-0756421]

US17545200P 20000109 [2000US-P175452]

Intl Patent Class :

(A1) A42B-001/00 A42B-001/06 A63B-071/10

EPO ECLA Class :

A42B-003/00

A63B-071/10

US Patent Class :

ORIGINAL (O) : 002411000; CROSS-REFERENCE (X) : 002DIG011 002171000
002267000 002425000 002455000

Document Type :

Basic

Citations :

US2051714; US4509510; US4619055; US4646367; US4698852; US4910804;
US4947488; US4948116; US5023128; US5234738; US5607749; US5640721;
US5680657; US5853844; US5951367; US5963989; US6314586; US6397399;
US6432513; US6438761

Publication Stage :

(A1) Utility Patent Application published on or after January 2, 2001

Publication Stage 2 :

(B2) U.S. Patent (with pre-grant pub.) after Jan. 2, 2001

Abstract :

A shock absorbing pad comprising a molded rubbery elastomeric material having a generally smooth surface on the side adapted to abut a soccer player's head and the opposed face having an open grid structure defined by outwardly projecting patterns of short ribs or patterns of short and midsized ribs with at least some of the intersections of the ribs being defined by outwardly projecting cylinders which are taller than ribs or, if both types of ribs are present, the cylinders are taller than both the shortest and the midsized ribs, top-to-bottom to provide airways or passages for the flow of cooling air and to enhance player comfort.

Update Code :

2001-50

1 / 1 LGST - @EPO

Patent Number :

US2001047537 A1 20011206 [US20010047537]

US6567993 B2 20030527 [US6567993]

Application Number :

US75642101 20010108 [2001US-0756421]

Action Taken :

20031216 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20030916

Update Code :

2004-03

1 / 1 CRXX - @CLAIMS/RRX

Patent Number :

6,567,993 A 20030527 [US6567993]

Patent Assignee :

Robertson, Donald R

Actions :

20030916 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20031216
REISSUE REQUEST NUMBER: 10/667244
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3765

Reissue Patent Number:

Session finished: 24 MAR 2005 Time 16:22:51

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